Working of CPWD Enquiry Offices in Delhi

1713. SHRI R. SAMBASIVA RAO: Will the Minister of URBAN DEVE LOPMENT be pleased to state:

(a) whether Government have as: Ited the National Productivity Council to study the performances of the Central Public Works Department; and

(b) if so, what are the details in this regard and what measures have been taken in the recent past to improve the working of the C.P.W.D. Inquiry Offices in Government colonies in Delhi?

THE MINISTER OF STATE IN THE MINISTRY OF URBAN DEVELOPMENT (SHRI DALBIR SINGH): (a) The National Productivity Council have been entrusted with the study to analyse and recommend norms for staining and to suggest improvements to increase effieienty and productivity by introduction of modern methods etc. in C.P,W-D,

(b) The report of the National Productivity Council is awaited.

New Iaws for co-operatives

1714. SHRI R- SAMBASIVA RAO: Will the Minister of AGRICULTURE be pleased to state:

(a) whether Government propose to enact new laws to rejuvenate the cooperative movement and free it from Government control; and

(b) if so, what are the details in this regard?

THE MINISTER OF STATE IN THE DEPARTMENT OF AGRICULTURE AND COOPERATION IN THE MINISTRY OF AGRICULTURE (SHRI YOGENDRA MAKWANA): (a) and (b) 'Cooperative Societies' is a State subject and the legislative responsibility in this regard vests in the State Governments. Each State has enacted its own cooperative legislation and changes, if any, required for rejuvenation of the cooperative movement are made by them.

The attention of the State Governments has also been drawn to the need for taking early action for strengthening the democratic management in cooperatives including holding of timely elections.

Power supply to steel plants

1715. SHRI NIRMAL CHATTERJEE:
SHRIMATI KANAK MUK-HERJEE: ,

Will the Minister of STEEL AND MINES be pleased to state:

(a) whether it is a fact that the main cause for the loss of production in Bokaro, Durgapur and Alloy Steel plants is the power restrictions imposed by the DVC;

(b) whether it is also a fact that gome of the steel plants like Durgapur function mainly on power supplied by the DVC; and

(c) if so, what steps- Government propose to take to augment the power supply to these plants*?

THE MINISTER OF STEEL AND MINES (SHRI K. C PANT): (a) Yes, Sir, A major reason for the loss of production of saleable steel at Bokaro and Durgapur Steel Plants and of ingot steel at Alloy Steels Plant, Durgapur, in the current year has *been* the power restrictions imposed hy Damodar Valley Corporation (DVC).

(b) and (c) It is correct that steel plants depend heavily on supply of adequate power from public utilities. Restrictions in supply dislocate their normal functioning.

The power supply position to the steel sector is under constant review at the Inter-Ministerial level. Steps have also been taken to transfer additional power from other grids to the D.V.C. to the extent possible.

The existing captive power generation is maximised whenever there i3 shortfall in power supply from public utilities.

As a long-term measure and to reduce the dependence of steel plants on external power supply, additional captive generation capacities are being created by setting up a (3x60 MW) Captive Power Plant at Bokaro Steel Plant and a (2x:60 MW) Captive Power Plant at Durgapur Steel plant.

Loss of production of steel due to lack of power supply

1716. SHRI SUKOMAL. SEN:

SHRI MOSTAFA BIN QUASEM: Will the Minister of STEEL AND MINES be pleased to state:

(a) what was the loss of production in integrated Steel Plants at Bokaro and Durgapur and Alloy Steel at Durgapur due to power restrictions by the DVC in 1986-monthwise and plantwise;

(b) what is the manner in which Government and SAIL propose to apportion the loss of steel production in these plants .between DVC and plants;

(c) whether the DVC is likely to be asked to compensate the loss suffered by SAIL; and

(d) if not, what are the reasons therefor?

THE MINISTER OF STEEL AND MINES (SHRI K. C. PANT): (a) The month-wise production loss of saleable steel at Bokaro and Durgapur Steel Plants and of ingot steel at Alloy Steel Plant, Durgapur in 1986-87 so far, mainly on account of power drawal restrictions imposed by Damodar Valley Corporation (DVC) has been as under: —

(Unit 1000 Tonnes)

Month	Bokaro Steel Plant	Durgapur Steel Plant	Alloy Steel Plant, Durgapur
April, 1986	7·7	1·0	0·12
May, 1986	47·8	2·6	0·15
June, 1986	30·7	4·6	0·62
July, 1986	61.7	18·1	1·71
August, 1986	75·2	45·0	5·81
September, 1986	23·6	8·6	0·85
October, 1986	6·6	2·9	0·32
TOTAL	253·3	82·8	9.58

(b) Production of saleable steel at Bokaro and Durgapur Steel Plants is possible only with adequate availability of DVC power. The installed captive power generation mainly serves to take care of the essential category loads, safety of equipment and partly for the iron and steel zone.

(c) and (d) No, Sir. The contract between the parties does not provide for compensation for failures to supply adequate power as per agreed demand.

Prospects of Kharif crops

1717. SHRI MAHENDRA PRASAD: SHRI T. CHANDRASEKHAR REDDY: SHRI MURLIDHAR CHANDRAKANT BHANDARE:

Will the Minister *ot* AGRICULTURE be pleased to state: